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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Grah et al
Serial No.: 10/725,209
Filed: December 1, 2003
Title: Method of Increasing the Gas Transmission Rate of a Film

Examiner: S. McClendon
Docket: D-43583-01
Art Unit: 1711

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

FOURTH SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

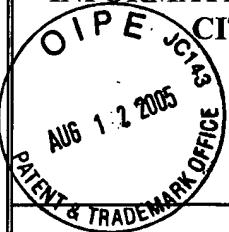
Applicants inform the Office of the information listed on the attached form PTO-1449. A copy of each listed reference that is not a U.S. patent or patent publication is enclosed.

Applicants have filed this Statement before the mailing of a first Office action after the filing of a request for continued examination, and therefore submit that this Statement is timely under 37 C.F.R. § 1.97(b)(4). Accordingly, no fee is believed to be due. However, should a fee be or become due, please charge such fee to deposit account number 07-1765.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION 	Applicant: Grah et al	Serial No.:10/725,209
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U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Sub-Class	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation	
							Yes	No
		0 308 106 A2/A3	03/22/89	EPO				

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

		Ullmann's Encyclopedia of Industrial Chemistry, volume 6, pp. 370-78 (6 th edition Jan. 2003)
		P. McEuen et al., "Single-Walled Carbon Nanotube Electronics," IEEE Transactions on Nanotechnology, Vol. 1, March 2002, pp. 78-85
		X. Liu et al., Molecular Nanoelectronics, Chapter 1 "Carbon Nanotubes: Synthesis, Devices, and Integrated Systems," pp.1-20 (Jan. 2003)
		I. Alexandro et al, "Calculation of the electronic structure of carbon films using electron energy loss spectroscopy," Ultramicroscopy, Nov. 2001; 90 (1) pp. 39-45 Abstract
		D. Kasuya et al, "Formation of C ₆₀ using CO ₂ laser vaporization of graphite at room temperature," Chemical Physics Letters 337 (March 30, 2001) pp. 25-30
		C. Zhu et al, "Anti-infrared/ultraviolet property of fullerene-containing polyacrylate film," Plastics, Rubbers, and Composites

EXAMINER

Date Considered

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.